## **HOUSE BILL No. 1232**

### DIGEST OF INTRODUCED BILL

Citations Affected: IC 14-28-1-22.

**Synopsis:** Removal of logjams in floodways. Provides that a permit is not required to remove a logjam or mass of wood debris that has accumulated in a river or stream.

Effective: July 1, 2010.

# Dermody, Dembowski, Eberhart

January 11, 2010, read first time and referred to Committee on Natural Resources.



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#### Second Regular Session 116th General Assembly (2010)

PRINTING CODE. Amendments: Whenever an existing statute (or a section of the Indiana Constitution) is being amended, the text of the existing provision will appear in this style type, additions will appear in this style type, and deletions will appear in this style type.

Additions: Whenever a new statutory provision is being enacted (or a new constitutional provision adopted), the text of the new provision will appear in **this style type**. Also, the word **NEW** will appear in that style type in the introductory clause of each SECTION that adds a new provision to the Indiana Code or the Indiana Constitution.

Conflict reconciliation: Text in a statute in *this style type* or *this style type* reconciles conflicts between statutes enacted by the 2009 Regular and Special Sessions of the General Assembly.

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## **HOUSE BILL No. 1232**

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A BILL FOR AN ACT to amend the Indiana Code concerning natural and cultural resources.

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Be it enacted by the General Assembly of the State of Indiana:

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SECTION 1. IC 14-28-1-22 IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2010]: Sec. 22. (a) As used in subsection (b)(1) with respect to a stream, "total length" means the length of the stream, expressed in miles, from the confluence of the stream with the receiving stream to the upstream or headward extremity of the stream, as indicated by the solid or dashed, blue or purple line depicting the stream on the most current edition of the seven and one-half (7 1/2) minute topographic quadrangle map published by the United States Geological Survey, measured along the meanders of the stream as depicted on the map.

- (b) This section does not apply to the following:
  - (1) A reconstruction or maintenance project (as defined in IC 36-9-27) on a stream or an open regulated drain if the total length of the stream or open drain is not more than ten (10) miles. (2) A construction or reconstruction project on a state or county
  - highway bridge in a rural area that crosses a stream having an upstream drainage area of not more than fifty (50) square miles



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1	and the relocation of utility lines associated with the construction
2	or reconstruction project if confined to an area not more than one
3	hundred (100) feet from the limits of the highway construction
4	right-of-way.
5	(3) The performance of an activity described in subsection (c)(1)
6	or (c)(2) by a surface coal mining operation that is operated under
7	a permit issued under IC 14-34.
8	(4) Any other activity that is determined by the commission,
9	according to rules adopted under IC 4-22-2, to pose not more than
10	a minimal threat to floodway areas.
11	(5) An activity in a boundary river floodway to which section 26.5
12	of this chapter applies.
13	(6) The removal of a logjam or mass of wood debris that has
14	accumulated in a river or stream.
15	(c) A person who desires to:
16	(1) erect, make, use, or maintain a structure, an obstruction, a
17	deposit, or an excavation; or
18	(2) suffer or permit a structure, an obstruction, a deposit, or an
19	excavation to be erected, made, used, or maintained;
20	in or on a floodway must file with the director a verified written
21	application for a permit accompanied by a nonrefundable fee of two
22	hundred dollars (\$200).
23	(d) The application for a permit must set forth the material facts
24	together with plans and specifications for the structure, obstruction,
25	deposit, or excavation.
26	(e) An applicant must receive a permit from the director for the
27	work before beginning construction. The director shall issue a permit
28	only if in the opinion of the director the applicant has clearly proven
29	that the structure, obstruction, deposit, or excavation will not do any of
30	the following:
31	(1) Adversely affect the efficiency of or unduly restrict the
32	capacity of the floodway.
33	(2) Constitute an unreasonable hazard to the safety of life or
34	property.
35	(3) Result in unreasonably detrimental effects upon fish, wildlife,
36	or botanical resources.
37	(f) In deciding whether to issue a permit under this section, the
38	director shall consider the cumulative effects of the structure,
39	obstruction, deposit, or excavation. The director may incorporate in and
40	make a part of an order of authorization conditions and restrictions that
41	the director considers necessary for the purposes of this chapter.



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(g) A permit issued under this section:

1	(1) is void if construction is not commenced within two (2) years	
2	after the issuance of the permit; and	
3	(2) to:	
4	(A) the Indiana department of transportation or a county	
5	highway department if there is any federal funding for the	
6	project; or	
7	(B) an electric utility for the construction of a power	
8	generating facility;	
9	is valid for five (5) years from the date of issuance and remains	
0	valid indefinitely if construction is commenced within five (5)	
1	years after the permit is issued.	
2	(h) The director shall send a copy of each permit issued under this	
3	section to each river basin commission organized under:	
4	(1) IC 14-29-7 or IC 13-2-27 (before its repeal); or	
5	(2) IC 14-30-1 or IC 36-7-6 (before its repeal);	
6	that is affected.	
7	(i) The permit holder shall post and maintain a permit issued under	
8	this section at the authorized site.	
9	(j) For the purposes of this chapter, the lowest floor of a building,	
0.	including a residence or abode, that is to be constructed or	
1	reconstructed in the one hundred (100) year floodplain of an area	
22	protected by a levee that is:	0
23	(1) inspected; and	
4	(2) found to be in good or excellent condition;	_
.5	by the United States Army Corps of Engineers shall not be lower than	
.6	the one hundred (100) year frequency flood elevation plus one (1) foot.	
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